

What is claimed is;

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1. A test piece for use in biological analysis of a sample comprising

5 a strip-like substrate bearing thereon numbers of known specific binding agents which are different from each other and are arranged in a line at predetermined intervals in the longitudinal direction of the strip-like substrate.

2. A test piece as defined in Claim 1 in which said substrate is flexible.

10 3. A test piece as defined in Claim 1 in which said specific binding agents are cDNAs.

15 4. A method of manufacturing a test piece for use in biological analysis comprising a strip-like substrate bearing thereon numbers of known specific binding agents which are different from each other and are arranged in a line at predetermined intervals in the longitudinal direction of the strip-like substrate, the method comprising the steps of

20 applying the known specific binding agents on a sheet-like substrate in lines which extend in a first direction and are arranged at predetermined intervals in a second direction substantially perpendicular to the first direction, and

25 cutting the sheet-like substrate bearing thereon the specific binding agents in the second direction into a plurality of strips.